

HMT SERIES



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TECHNICAL DATA



Chamber capacity				
Model		HMT 232 X	HMT 230 FA	HMT 260 FA
Round laboratory flasks	50 ml	24	23	46
Round laboratory flasks	100 ml	18	15	30
Round laboratory flasks	250 ml	9	11	15
Erlenmeyer flasks	250 ml	9	11	15
Erlenmeyer flasks	500 ml	-	3	6
Square laboratory flasks	500 ml	-	4	8

Technical data				
Model		HMT 232 X	HMT 230 FA	HMT 260 FA
Chamber volume	litres	16	16	24
Chamber dimensions	Ø x H	230 x 410	230 x 410	260 x 450
External dimension	W x D x H	500 x 406 x 537	522 x 410 x 594	533 x 442 x 655
Working temperature	°C	121° - 134°	121° - 134°	121° - 134°
Pre-selection of sterilisation time	min	4, 15, 30	Automatic program sequence incl. feed water out of reservoir, 9 preselected programs, microprocessor-controlled	
Power	kW	1,4	1,9	2,4
Power supply		AC 220 V / 240 V		
Weight	kg	31	48	53
Safety marks		CE		
Safety features		Overheating protection switch, safety valve, overpressure protection switch	Overpressure protection switch, safety valve, overheating protection switch, lock, water-level monitor for reservoir and sterilization chamber	
Order No.		22001	22004	22005